

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

The specification on page 15, lines 17-25 has been amended as follows:

An orientation temperature in the uniaxial orientation in a machine direction is not particularly limited and can be determined appropriately. It is usually from about 70 to 160°C, preferably from about 90 to 140°C. More preferably, an orientation temperature in the uniaxial orientation in a machine direction is from not lower than the temperature, which is lower by 10°C than the melting temperature of polyethylene, to the temperature, which is not higher than the melting temperature of polypropylene. A heat set step may be additionally carried out after the orientation step. A temperature in the heat set step may be the same as or different from that in the orientation step. In addition, in the heat set step, the film may be slacked in a machine direction.